Duke University

Center for Theoretical and Mathematical Sciences

announces its

Inaugural Retreat

September 6, 2008

9:00 a.m - 5:30 p.m.
Thomas Center, Duke University

The Center for Theoretical and Mathematical Sciences is a new trans-disciplinary center charged with fostering the development of theoretical and applied mathematical research in the natural and engineering sciences at Duke University. The central aims of the Center are to: strengthen the communication and exchange of ideas among members the theory community across departmental and school lines at Duke; work with departments and other academic units to attract broadly interested world-class theorists in priority areas where critical mass for a world leading program is currently missing; and germinate new programmatic collaborations among theorists or theorists and experimentalists in fore-front fields of scientific research.

Coordinator: Berndt Mueller (Physics)

Steering Committee

Harold Baranger (Physics) Fred Nijhout (Biology)
Steven Cummer (ECE) Dalia Patino-Echeverri (NSOE)
Stefano Curtarolo (MEMS) John Reif (Computer Science)
Gabriel Katul (NSOE) Robert Wolpert (Statistics)
Jonathan Mattingly (Mathematics) Weitao Yang (Chemistry)